

Additional file 1

Supporting information Tables

Table S1: Primers for qRT-PCR analyses.

Gene	Sequence
<i>beta Actin</i>	forward catccgtaaagacctctatgccaac reverse atggagccaccgatccaca
<i>Ccnd1</i>	forward gagaccattcccttgactgc reverse tggctgctgttctcatcc
<i>Cdo</i>	forward gattctgtgctggggtgaa reverse cagtgggagtcctgtgat
<i>Dkk1</i>	forward gaggggaaattgaggaaagc reverse ggtgcacacctgaccttct
<i>Gata4</i>	forward ggaagacacccaatctcg reverse catggccccacaattgac
<i>Gata6</i>	forward ggtctctacagcaagatgaatgg reverse tggcacaggacagtccaag
<i>Gli1</i>	Mm_Gli1_1_SG QuantiTect Primer Assay (QT00173537)
<i>Gli2</i>	Mm_Gli2_2_SG QuantiTect Primer Assay (QT01062236)
<i>Gli3</i>	Mm_Gli3_1_SG QuantiTect Primer Assay (QT00102256)
<i>Ppar-α</i>	forward cgtacggcaatggctttatc reverse tcatctggatggttgctctg
<i>Ppar-γ</i>	forward atggaagaccactcgcattc reverse gctttatccccacagactcg
<i>Smo</i>	forward gcaagctcgtgctctggt reverse gggcatgtagacagcacaca
<i>Srebp1</i>	forward aagcgctaccggcttctatc reverse tgtgcacttcgtagggctcag
<i>Srebp2</i>	forward agccctaccgtacacacc reverse gatggcagtagctcgctctc
<i>Stat1</i>	forward tgagatgtcccggatagtgg reverse cgccagagagaaattcgtgt
<i>Stat3</i>	forward gttcctggcaccttgatt reverse caacgtggcatgtgactctt
<i>Wnt5a</i>	forward caaataggcagccgagagac reverse ctctagcgtcctcgaactcc

Primer for quantitative real time PCR analyses.

Table S2: Primers for RNA interference experiments.

Gene	Sequence
Gli1	CCCAACAUGGCAGUGGGUAACAUGA UCAUGUUACCCACUGCCAUGUUGGG
Gli2	CCACAACCACAACGUUGCUCAGACA UGUCUGAGCAAGCUUGUGGUUGUGG
Gli3	UAGCAAGGCCAUCUUGGUCUUCAGG CCUGAAGACCAAGAUGGCCUUGCUA
Ptch2	UCCUGGGCAUCAAACUGAGUGCCAU AUGGCACUCAGUUUGAUGCCCAGGA
Sufu	CCCUUGGACUAUGUUAGCAUGUACA UGUACAUGCUAACAUGUCCAAGGG

Primer for siRNA knockdown experiments in cultivated hepatocytes.